

L2	6	I1 and (light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:40
L3	1	I1 and ((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with filter).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:41
L4	8	I1 and ((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:43
L5	6	I1 and ((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:44
L6	4	I1 and ((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:45
L7	29	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:50
L8	23	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) with (cholesteric or clc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:48
L9	11	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) with (cholesteric or clc)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:49
L10	2	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) with (cholesteric or clc)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:49
L11	26	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc) and (red or green or blue or rgb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:50

L12	7	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc) and (red or green or blue or rgb)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:52
L13	2	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc) and (red or green or blue or rgb)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:51
L14	5	((light near5 (absorb or absorbing or absorbed or absorption) near5 (layer or film) near5 substrate) with (color near filter)) and (cholesteric or clc) and (red or green or blue or rgb)).ti,ab,clm. and blue.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 07:52